

Mississippi Region 6

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) WTVA is correct.

(Check one)



Yes

OR

☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location: _____

Latitude: _____

Longitude: _____

Directional Antenna: _____

Reference Angle: _____

PLEASE RETURN THIS FORM BY FAX, MAIL, OR RESPOND VIA E-MAIL NO
LATER THAN OCTOBER 20, 1996 TO:

Victor Tawil
DTV Channel Coordination
MSTV
Suite 310
1776 Massachusetts Avenue, N.W.
Washington, D.C. 20036
fax: 202-861-0342
e-mail: vtawil@delphi.com

AND

Steven A. Smith
Vice President, Engineering
Cosmos Broadcasting Corporation
P.O. Box 19023
Greenville, SC 29602-9023
fax: 864-609-4420

Alabama Region 6

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) WDFX-TV is correct.

(Check one)
X Yes OR No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
Channel: _____
Power: _____
Antenna Height: _____
RCAMSL: _____

Transmitter Location:

Latitude: _____
Longitude: _____

Directional Antenna: _____
Reference Angle: _____

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FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

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All the information from station(s) WJTV-12 is correct.

(Check one)
☒ Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
Channel: _____
Power: _____
Antenna Height: _____
RCAMSL: _____

Transmitter Location: _____

Latitude: _____
Longitude: _____

Directional Antenna: _____
Reference Angle: _____

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*Duplication?***FCC NTSC ENGINEERING DATABASE CORRECTION SHEET**

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All the information from station(s) WBIR TV is correct.

Robert E. Horton, Technical Director 10-17-96

(Check one)

☒ Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location: _____

Latitude: _____

Longitude: _____

Directional Antenna: _____

Reference Angle: _____

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Steven A. Smith
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Greenville, SC 29602-9023

Knoxville

TN

Region 6

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) WBIR TV is correct.

Robert E. Horton, Technical Director 10-17-96

(Check one)

☒ Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location: _____

Latitude: _____

Longitude: _____

Directional Antenna: _____

Reference Angle: _____

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FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: VICTOR TAWIL

FROM: DAVID EVANS, Region 6
Telephone: 501-324-7810

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KATV</u>	<u> </u>
Channel:	<u>7</u>	<u> </u>
Power:	<u>316,000 Watts</u>	<u> </u>
Antenna Height:	<u>2,000 ft.</u>	<u> </u>
RCAMSL:	<u>2272 ft.</u>	<u> </u>
Transmitter Location:		
Latitude:	<u>37° 28' 22.6"</u>	<u> </u>
Longitude:	<u>92° 12' 10.5"</u>	<u> </u>
Directional Antenna:	<u>Omnidirectional</u>	<u> </u>
Reference Angle:	<u>29 degrees from tilt</u>	<u> </u>

N/A

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u> </u>
Antenna Height:	<u> </u>
RCAMSL:	<u> </u>
Transmitter Location:	
Latitude:	<u> </u>
Longitude:	<u> </u>
Directional Antenna:	<u> </u>
Reference Angle:	<u> </u>

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Steve Smith

FROM: Jerry Luehrer, Region 6
 Telephone: (308) 743-2494

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>KSNB-TV</u>	<u>✓</u>
Channel:	<u>4</u>	<u>✓</u>
Power:	<u>100 kW</u>	<u>✓</u>
Antenna Height: <u>HAAT</u>	<u>344 m</u>	<u>✓</u>
RCAMSL:	<u>851</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>40-05-13</u>	<u>✓</u>
Longitude:	<u>97-55-13</u>	<u>✓</u>
Directional Antenna:	<u>no</u>	<u>✓</u>
Reference Angle:	<u>na</u>	<u>✓</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: HAAT _____

RCAMSL: _____

Transmitter Location: _____

 Latitude: _____

 Longitude: _____

Directional Antenna: _____

Reference Angle: _____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Taul

FROM: Don Sturzenbecker, Region 6
Telephone: 605-361-5555

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>NEW</u>	<input type="checkbox"/>
Channel:	<u>46</u>	<input type="checkbox"/>
Power:	<u>4,000 kW</u>	<input type="checkbox"/>
Antenna Height:	<u>1,999'</u>	<input type="checkbox"/>
RCAMSL:	<u>3,388'</u>	<input type="checkbox"/>
Transmitter Location:		
Latitude:	<u>43° 30' 17"</u>	<input type="checkbox"/>
Longitude:	<u>96° 33' 22"</u>	<input type="checkbox"/>
Directional Antenna:	<u>N/A</u>	<input type="checkbox"/>
Reference Angle:	<u>N/A</u>	<input type="checkbox"/>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location: _____

Latitude: _____

Longitude: _____

Directional Antenna: _____

Reference Angle: _____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Taul
FROM: Don Sturzenbecker, Region 6
Telephone: 605-361-5555
RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>KDLT-TV</u>	<u> </u>
Channel:	<u>6</u>	<u> </u>
Power:	<u>100 KW</u>	<u> </u>
Antenna Height:	<u>1089'</u>	<u> </u>
RCAMSL:	<u>2468'</u>	<u> </u>
Transmitter Location:		
Latitude:	<u>43° 44' 03"</u>	<u> </u>
Longitude:	<u>98° 31' 25"</u>	<u> </u>
Directional Antenna:	<u>N/A</u>	<u> </u>
Reference Angle:	<u>N/A</u>	<u> </u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	<u> </u>
Channel:	<u> </u>
Power:	<u> </u>
Antenna Height:	<u> </u>
RCAMSL:	<u> </u>
Transmitter Location:	
Latitude:	<u> </u>
Longitude:	<u> </u>
Directional Antenna:	<u> </u>
Reference Angle:	<u> </u>

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) WLOV is correct.

(Check one)

☒ Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location: _____

Latitude: _____

Longitude: _____

Directional Antenna: _____

Reference Angle: _____

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fax: 864-609-4420

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil

FROM: David Jones, WAGA, Region 7
Telephone: 404-898-0215

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>WAGA</u>	<u>✓</u>
Channel:	<u>5</u>	<u>✓</u>
Power:	<u>100 kW</u>	<u>✓</u>
Antenna Height:	<u>326 m</u>	<u>✓</u>
RCAMSL:	<u>613 m</u>	<u>✓</u>
Transmitter Location:		
Latitude:	<u>33-47-49</u>	<u>✓</u>
Longitude:	<u>84-20-00</u>	<u>✓</u>
Directional Antenna:	<u>NA</u>	<u>✓</u>
Reference Angle:	<u>0</u>	<u>✓</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location: _____

 Latitude: _____

 Longitude: _____

Directional Antenna: _____

Reference Angle: _____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: Victor Tawil

FROM: Ron Teeler CE, Region 7
 Telephone: 1-706-828-7240

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign: WJSB-TV

Channel: 6+

Power: 100kW

Antenna Height: 418 m

RCAMSL: 497.0

Transmitter Location:

Latitude: 33° 24' 15"

Longitude: 81° 50' 19"

Directional Antenna: 0-MN

Reference Angle: 0.0

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Antenna - GE, TY-60-AF

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location:

Latitude: _____

Longitude: _____

Directional Antenna: _____

Reference Angle: _____

(Signature)

*South Carolina Region 7***FCC NTSC ENGINEERING DATABASE CORRECTION SHEET**

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the information contained in the enclosed FCC NTSC Database is correct for your station:

All the information from station(s) WRGB TV is correct.

☒ (Check one)
Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
Channel: _____
Power: _____
Antenna Height: _____
RCAMSL: _____

Transmitter Location:

Latitude: _____
Longitude: _____

Directional Antenna: _____
Reference Angle: _____

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fax: 864-609-4400

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: JECKER TAWILL

FROM: MORRIS BLOOCK, Region 7
Telephone: 706-561-5400

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

	Check Here if Correct
Station Call Sign:	<u>✓</u>
Channel:	<u>✓</u>
Power:	<u>✓</u>
Antenna Height:	<u>✓</u>
RCAMSL:	<u>✓</u>
Transmitter Location:	
Latitude:	<u>✓</u>
Longitude:	<u>✓</u>
Directional Antenna:	<u>✓</u>
Reference Angle:	<u>✓</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____

Channel: _____

Power: _____

Antenna Height: _____

RCAMSL: _____

Transmitter Location: _____

 Latitude: _____

 Longitude: _____

Directional Antenna: _____

Reference Angle: _____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

~~David Jones~~

Jerry Agresti

TO: _____

FROM: G. William Ryan, Region 8
Telephone: _____

RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	<u>WCPX</u>	_____
Channel:	<u>6</u>	_____
Power:	<u>100 KW</u>	_____
Antenna Height:	<u>445</u>	_____
RCAMSL:	<u>458</u>	_____
Transmitter Location:		
Latitude:	<u>28-36-08 N</u>	_____
Longitude:	<u>081-05-37 W</u>	_____
Directional Antenna:	<u>Omni</u>	_____
Reference Angle:		_____

Please provide any necessary corrections in the spaces below:

Station Call Sign:	_____
Channel:	_____
Power:	_____
Antenna Height:	_____
RCAMSL:	_____
Transmitter Location:	
Latitude:	_____
Longitude:	_____
Directional Antenna:	_____
Reference Angle:	_____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: _____
FROM: _____, Region 9
Telephone: _____
RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>WXTV</u>	_____
Channel:	<u>41</u>	_____
Power:	<u>2340 KW PEAK (ERP)</u>	_____
Antenna Height:	<u>443 METERS</u>	_____
RCAMSL:	<u>438 METERS</u>	_____
Transmitter Location:		
Latitude:	<u>NORTH 40-44-54.0</u>	_____
Longitude:	<u>WEST 73-59-10.0</u>	_____
Directional Antenna:	<u>DIRECTIONAL</u>	_____
Reference Angle:	<u>0°</u>	_____

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
Channel: _____
Power: _____
Antenna Height: _____
RCAMSL: _____
Transmitter Location: _____
Latitude: _____
Longitude: _____
Directional Antenna: _____
Reference Angle: _____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: _____

FROM: _____, Region _____
Telephone: _____RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

Check Here
if Correct

Station Call Sign:	WHAG-TV	_____
Channel:	25	_____
Power:	1350 KW	_____
Antenna Height:	375.0 M (HAAT)	_____
RCAMSL:	568.0 M	_____
Transmitter Location:		
Latitude:	39° 39' 35"	_____
Longitude:	77° 57' 57"	_____
Directional Antenna:	---	_____
Reference Angle:	0.75 BEAM TILT	_____

Please provide any necessary corrections in the spaces below:

Station Call Sign:	_____
Channel:	_____
Power:	_____
Antenna Height:	_____
RCAMSL:	_____
Transmitter Location:	
Latitude:	_____
Longitude:	_____
Directional Antenna:	_____
Reference Angle:	_____

FCC NTSC ENGINEERING DATABASE CORRECTION SHEET

TO: VICTOR TAWIL
FROM: WJAL-TV, Region 10
Telephone: 717-~~8~~375-4000
RE: FCC NTSC Engineering Database

In connection with the Broadcasters' campaign to evaluate and to prepare comments on the FCC's DTV allotments/assignments proposal, the Regional Coordinating Teams are verifying the accuracy of the FCC's NTSC Engineering Database. Please confirm that the following information contained in the FCC NTSC Database is correct for your station:

		Check Here if Correct
Station Call Sign:	<u>WJAL-TV</u>	<u>✓</u>
Channel:	<u>68</u>	<u>✓</u>
Power:	<u>3,905 KW</u>	<u>—</u>
Antenna Height:	<u>299 FT</u>	<u>—</u>
RCAMSL:	<u>2275 FT</u>	<u>—</u>
Transmitter Location:		
Latitude:	<u>39° 53' 31"</u>	<u>✓</u>
Longitude:	<u>77° 58' 02"</u>	<u>✓</u>
Directional Antenna:	<u>DIE 0DD 870515KG</u>	<u>✓</u>
Reference Angle:	<u>0</u>	<u>✓</u>

Please provide any necessary corrections in the spaces below:

Station Call Sign:	_____
Channel:	_____
Power:	_____
Antenna Height:	_____
RCAMSL:	_____
Transmitter Location:	
Latitude:	_____
Longitude:	_____
Directional Antenna:	_____
Reference Angle:	_____

FAC-FAX NOTE /6/1		Date	Pages
To	From WDCN-TV		
Co./Dept.	Co.		
Phone #	Phone # 615-259-9325		
	Fax # 615-248-6120		

DATABASE CORRECTION SHEET

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All the information from station(s) WDCN is correct.

(Check one)
☒ Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
 Channel: _____
 Power: _____
 Antenna Height: _____
 RCAMSL: _____
 Transmitter Location: _____
 Latitude: _____
 Longitude: _____
 Directional Antenna: _____
 Reference Angle: _____

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All the information from station(s) WLEX-TV is correct.

(☒ (Check one)
Yes OR ☐ No

Please provide any necessary corrections in the spaces below:

Station Call Sign: _____
Channel: _____
Power: _____
Antenna Height: _____
RCAMSL: _____

Transmitter Location: _____

Latitude: _____
Longitude: _____

Directional Antenna: _____
Reference Angle: _____

Delphi David S. Powell, C.E.

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